

ABSTRACT

A board system comprises at least one board panel having a body encased by a trim having an interior edge and an exterior edge opposite the interior edge. The board panel includes at least one locking mechanism disposed on the trim and configured to attach to another board panel. The fin is coupled to the interior edge, and the fixture is coupled to the exterior edge. The board system also comprises a base station configured to receive the board panel. The base station has a first cross member coupled to a first support member and a second support member, and a second cross member coupled to the first support member and the second support member. The second cross member has at least one arm. The second cross member rotatably attaches to the first support member and the second support member.